

ABSTRACT OF THE DISCLOSURE

The present invention provides a method and apparatus for accessing related computer objects. In one embodiment, computer objects related to a user's current task
5 by a metric are listed. In another embodiment, other users related to a user's current task by a metric are listed. In one embodiment, the metric used to determine whether a user is related to a computer object determines whether the user accessed the computer object.
In another embodiment, the metric used to determine whether a user is related to a computer object determines whether the user is referenced in the computer object. In
10 other embodiments, the metric used to determine whether a user is related to a computer object involves other measures of relatedness. In one embodiment, the metric used to determine whether a computer object is related to another computer object determines whether the computer objects have a related user in common.